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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/009,746	12/05/2001	Friedrich-Karl Bruder	Mo-6840/LeA 33,726	6704
157	7590	01/11/2005	EXAMINER	
BAYER MATERIAL SCIENCE LLC 100 BAYER ROAD PITTSBURGH, PA 15205				ANGEBRANNNDT, MARTIN J
ART UNIT		PAPER NUMBER		
		1756		

DATE MAILED: 01/11/2005

Please find below and/or attached an Office communication concerning this application or proceeding.



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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
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EXAMINER

ART UNIT PAPER

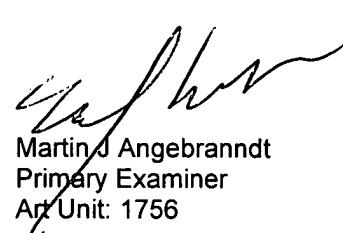
01102005

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Please find a translation of JP 63-307987. The synthesis appears to be through the use of chlorosulphoic acid, followed by thionyl chloride to form a sulfonyl chloride analogue. To form the amine, amines are then reacted with the sulfonyl chloride. This seems to be a different pathway from that described by the applicant and therefore the declaration does not address the overall ability of the compounds to be made. See PTO-892


Martin J. Angebranndt
Primary Examiner
Art Unit: 1756